

26
50

IDENTIFICATION AND EXPRESSION OF A NOVEL KINESIN MOTOR PROTEIN

ABSTRACT OF THE DISCLOSURE

5 The invention provides isolated nucleic acid and amino acid sequences of
TL- γ , antibodies to TL- γ , methods of screening for TL- γ modulators using biologically
active TL- γ , and kits for screening for TL- γ modulators.

10

H:\asp\ucsd\ucsd7-1.app

008277-9992260